

In the Claims:

1. (Original) A tile positioning device for height adjusting a tile located on a roof hip or ridge joint, each tile having upper and lower faces, the device comprising:

two opposing longitudinal spaced apart side members arranged for straddling a roof hip or ridge joint,

means for maintaining the longitudinal side members in a substantially parallel configuration, and

at least one tile-pressing element mounted between the longitudinal side members, the or each tile-pressing element being arranged to act upon the upper face of a tile located between the longitudinal side members, so as to height position the tile relative to the device.

2. (Original) The device of claim 1, wherein the at least one tile-pressing element has a degree of freedom along an axis perpendicular to the longitudinal axis of the longitudinal side members.

3. (Original) The device of claim 1, wherein the at least one tile-pressing element has a degree of freedom along the longitudinal axis of the side members.

4. (Previously Presented) The device of claim 1 wherein the at least one tile-pressing element is mounted to a carrier which has a first end which is pivotably mounted on the device, and a second free end, so as to allow the tile-pressing element to be moved from an operative position to an inoperative position where the free end of the carrier is pivoted away from the device.
5. (Original) The device of claim 4 wherein the tile pressing element is adjustable relative to the carrier.
6. (Canceled)
7. (Previously Presented) The device of claim 1, wherein the at least one tile-pressing element comprises an actuating portion and a tile engaging portion.
8. (Previously Presented) The device of claim 1, wherein the tile engaging portion comprises a pair of pads, for engagement with the upper face of a tile, the tile having an apex, wherein each pad is positioned to engage the upper face of the tile at either side of the apex.

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Previously Presented) The device of claim 1, wherein the means for maintaining the longitudinal side members in a substantially parallel configuration is adjustable so as to allow the spacing between the longitudinal side members to be varied.

13. (Previously Presented) The device of claim 1 further comprising securing means for securing the position of the device relative to a tile.

14. (Previously Presented) The device of claim 13, wherein the securing means comprises a safety line attachable to a roof ridge.

15. (Previously Presented) The device of claim 1 further comprising support means for supporting a user of the device.

16. (Original) The device of claim 15, wherein the support means are hand and/or foot holds.

17. (Original) The device of claim 16, wherein the hand and/or foot holds are displaceable between an in use position and a stored position.

18. (Previously Presented) The device of claim 17 wherein the hand and/or foot holds are biased away from an operative roof-engaging position toward an inoperative non-roof-engaging position.

19. (Original) The device of claim 18 wherein the hand and/or footholds have a first end attached to the device and a second free end and further comprising a contact pad mounted on the free end of the or each hand and/or foothold and arranged to abut the roof in the roof engaging position.

20. (Previously Presented) The device of claim 16 wherein the hand and/or footholds move from an inoperative position to the operative position when user weight is placed thereon.

21. (Canceled)

22. (Canceled)

23. (Canceled)

24. (Previously Presented) A method of height adjusting a tile located on a roof hip or ridge joint, each tile having upper and lower faces, comprising the steps of:

- (i) applying an amount of workable bonding material to the hip or ridge joint;
- (ii) straddling the roof or hip or ridge joint with a tile positioning device having two opposing spaced apart side members;
- (iii) maintaining said side members in a substantially parallel configuration by at least one cross connecting member; and
- (iv) providing a tile-pressing element arranged to act upon the upper face of a tile located between the side members, so as to height position the tile relative to the device.

25. (Canceled)

26. (Currently Amended) A tile positioning device for positioning a tile on a roof hip or ridge joint, the device comprising:

two opposing longitudinal spaced apart side members arranged for straddling a roof hip or ridge joint,

means for maintaining the longitudinal side members in a substantially parallel configuration,

at least one tile-pressing element mounted between the longitudinal side members, the at least one tile-pressing element being arranged to act upon the upper face of a tile located between the longitudinal side members, so as to height position the tile relative to the device, and

at least two foot and/or hand holds extending outwardly from the device.

27. (Original) The device of claim 26, wherein the foot and/or hand holds are displaceable between an in-use position and a stowed position.

28. (Previously Presented) A tile-positioning device according to claim 1 further comprising a securing element having a base with at least one fixing member extending therefrom for affixing to a roof member; a retaining member on the base, the retaining member forming an anchor point to which a securing line can be attached.

29. (Previously Presented) The tile-positioning device of claim 28 further comprising a securing line for securing the tile positioning device to the securing element.

30. (Currently Amended) The tile-positioning device of claim 28 wherein the securing element is constructed of interconnecting components and comprises: a first component which is the a securing element having the a base with the at least one fixing member extending therefrom for affixing to a roof member a second component which is connectable to the first component to form the retaining member.

31. (Canceled)

32. (Canceled)